

Program

		Monday		Tuesday		Wednesday		Thursday		Friday	
07:30		Breakfast		Breakfast		Breakfast		Breakfast		Breakfast	
09:00		Opening		09:00 Michel Crouzeix Functional Calculus based on the Numerical Range		09:00 Daniel Lenz Intrinsic metrics for Dirichlet forms		09:00 Ralph Chill Gradient systems associated with j-elliptic functionals		09:00 Project F Tom ter Elst	
09:15		Tom ter Elst On convergence of Dirichlet-to-Neumann operators		10:00		10:00		10:00		10:30	
10:15		Coffee Break		Coffee Break		Coffee Break		Coffee Break		Coffee Break	
10:45		Project J Marcus Waurick		Project M Markus Haase		Project A Peer Christian Kunstmann		Project E András Bátkai		11:00 Project N Hafida Laasri, Delio Mugnolo	
12:15		12:00		12:30		Project D Ralph Chill		12:00 Conference Photo		12:30	
12:30		Lunch		Lunch		Lunch		Lunch		Lunch	
14:30		Project C Dominik Dier, Manfred Sauter		Project G El Mustapha Ait Ben Hassi, Said Boulite, Lahcen Maniar		Excursion		Project H Roland Schnaubelt		Project K Abdelaziz Rhandi, Cristian Tacelli	
16:00	Coffee Break		Coffee Break		Coffee Break			Coffee Break			
16:30	Project B James Kennedy		Project O Jochen Glück, Markus Kunze		16:30 Project I Alessandra Lunardi, Michele Miranda, Diego Pallara			16:30 Project L Moritz Egert, Robert Haller-Dintelmann			
18:00	18:00		18:00		18:00		18:00		18:00		
18:30		Dinner		Dinner		Dinner		Conference Dinner		Dinner	
19:30		19:30		19:30		19:30		19:30		19:30	

19:30 Coordinators Meeting